

**Yale®**  
The world's favorite lock

# Yale® KeyMark® CATALOG

CATALOG



Patented keyway protection

## APPLICATIONS



### Description

#### The Most Important Key Since Ben Franklin's!

Yale® KeyMark® is a utility-patented keyway line of cylinders. Cylinders include mortise, rim, key-in-lever, key-in-knob, auxiliary, and interchangeable core. IC core is available in both large and small format. All formats can be tied into one master key system!

### Patent

U.S. Utility Patent number 5,176,015 protects *Yale KeyMark* keys from unauthorized duplication until the year 2011.

**This product is only available in and for use in the United States of America.**

## Yale® KeyMark®

### Product Specifications

All cylinders shall be utility-patented with an angled keyway that accepts a controlled keyblank that is also utility patented and constructed with the same angle. All cylinders shall be available in any of the mortise, rim, cylindrical or interchangeable core types. All cylinder components (excluding tumbler pins and fasteners) shall be constructed of the same material; this material shall be extruded brass. All cylinders shall be capable of utilizing the same key sections and the same key cutting depth and space specification without any loss of keying capacity. Cylinders shall contain standard pins, a portion of which, both bottom and top, shall be spooled for greater resistance against picking.

### Certifications



ANSI/BHMA A156.5 Grade-1  
E09211 (Mortise)  
E09221 (Rim)  
E09231 (Bored Lock Cylinders)

### Applications

Especially recommended for installations requiring patented key control protection. Ideally suited for Educational and Healthcare facilities, Industrial, and Commercial buildings.

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### Features & Benefits

#### Features

- Utility-patented until 2011
- Unique *Yale KeyMark* Security Leg® keyway angle
- Patented key control through the *Security Leg* keyway
- Convenient, simple to service
- Available in 6- and 7-pin cylinders
- Able to master key SFIC, LFIC and fixed core cylinders to the same keying system
- Uses common style pins
- Different keying specifications from conventional *Yale* systems
- New keyways

#### Benefits

- The ultimate protection against unauthorized key duplication
- Will not interchange with *KeyMark* by Medeco
- Provides increased resistance against picking and impressing
- No extra internal moving parts such as side bars
- Can easily retrofit into existing systems
- One key can operate small format IC, as well as large format IC, and fixed core cylinders
- No angle tip or interlocking pins which result in loss of keying capacity
- Increased master keying capacity over conventional *Yale* keying systems
- Will not interchange with current *Yale* or *KeyMark* by Medeco key systems, resulting in increased protection for the owner

## KEYS

**Yale®  
KeyMark®**

### Patented Security Leg

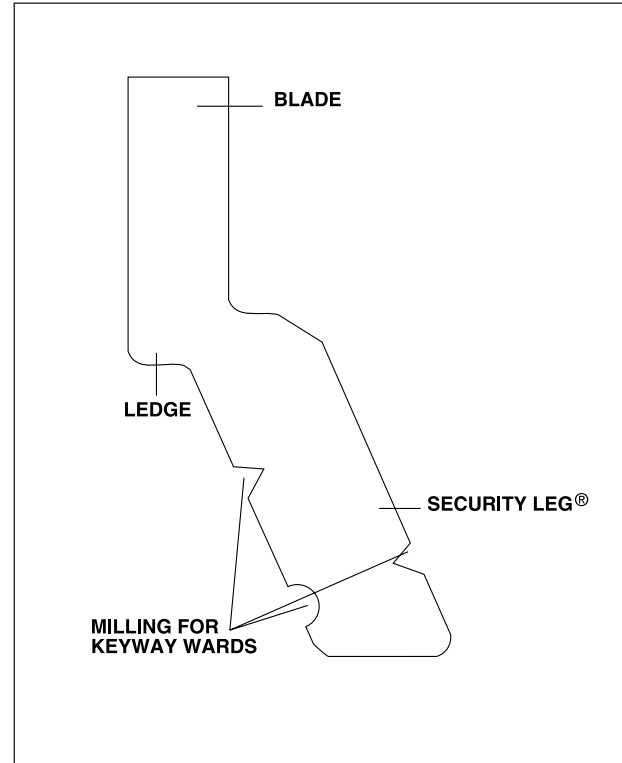
The Yale® KeyMark® keyway has three distinct components: an upper portion or blade, a middle ledge, and a unique, lower angled portion or leg which exits the plug at an angle.

The Security Leg® keyway offers these advantages:

1. Keyway differentiation by angle
2. Increased picking resistance
3. Prevents other manufacturers' or other angle users' keys from entering the cylinder
4. A unique and strong utility-patented key with true key control
5. A key blank of added thickness for extra strength and durability
6. Prevents duplication of keys on standard key machines

### Key Warranty

Yale KeyMark keys are covered by a lifetime warranty against breakage under normal usage conditions. Refer to the current Yale pricebook for additional warranty information.



### Keys and Key Stamping

#### KeyBlank Descriptions

Bow Style	Material	Number	Used For	Keyway
<b>K</b>	<b>N</b> (Nickel Silver)	11	6-pin Master/Change Keys 6-pin SFIC Control Keys	Keyway designations not printed for security reasons.
		117	7-pin Master/Change Keys 7-pin SFIC Control Keys	
		117C	6-pin LFIC Control Keys	Refer to system bitting list for correct keyway.
		118C	7-pin LFIC Control Keys	
		91C	6-pin Schlage® Control Keys	

#### How to Order Example

Qty.	Description	Keyway
100	KN11	XX

### Stamping

All keys will come standard with keybow and stampings as shown. Control keys for LFIC will be furnished with a larger keybow.



Front Side



Back Side

### Backside Stamping Options

- Keyset (VKC1) standard – unless otherwise indicated
- System registry number will be stamped on upper-level keys unless otherwise indicated
- Concealed key control (CKC2 only) available on cylinders
- Visual key control (VKC2 and VKC3) not available on cylinders

## SYSTEM SPECIFICATIONS

### Keyways

#### Keyway Administration and Assignment

For security purposes, the keyway hierarchies and profiles are not printed. All keyways will be noted on the master key system biting list.

YSG Key Systems Administration will assign all Yale® KeyMark® keyways. Keyways will be assigned according to facility type, geographic location, and keying system specifications. All keys will direct ship to the end user. All master key systems will be registered with Key Systems Administration and all bittings will be factory created.

#### System Administration & Key Control

Key control will be maintained through compliance with Yale's Security Policy: for a copy contact YSG Key Systems Administration or visit our web site at [www.yalesecurity.com](http://www.yalesecurity.com) – "Key Systems." System information and/or systems related product will be forwarded directly to the owner, unless otherwise indicated by the owner's appointed administrator.

#### Primary Systems Administrators

All *Yale KeyMark* master key systems must have a signed Notice of Acceptance for the Facility on file with YSG Key Systems Administration. The Notice of Acceptance designates the primary systems administrator of the Facility. Unless otherwise indicated by the primary systems administrator by way of a separate specific letter of authorization, all shipments for *Yale KeyMark* product will go to the shipping address as per the Notice of Acceptance.

For every master key system that is established, a separate Owner's Binder will be sent directly to the

primary systems administrator. This Owner's Binder will include all the information needed by the Facility to maintain the *Yale KeyMark* master key system, including system-specific Registration Certificates which are required for all future orders to be placed for the system.

All keyblanks to be maintained in the possession of the Facility must be accounted for. Any defective, incorrectly cut or damaged key blank must be retained in the Facilities possession to be returned to YSG on a quarterly basis.

#### Authorized Distributors

*Yale KeyMark* is a system-based product and is provided through authorized distribution. An authorized distributor may stock products upon specific written authorization from the primary system administrator of the facility. Authorized distributors have the ability to receive product, key product, cut keys and distribute the product to the facility.

Authorized distributors who carry inventory for a specific system must provide valid receipts and disbursements of all products, specifically keyblanks/cut keys. All keyblanks to be maintained in the possession of an authorized distributor must be accounted for. Any defective, incorrectly cut or damaged keyblanks must be retained in the distributor's possession to be returned to YSG on a quarterly basis.

### Keying Specifications

#### Keying

6- or 7-pin with two nickel silver keys per cylinder. *Yale KeyMark* cylinders may be furnished uncombined, master keyed, or grandmaster keyed to a specific facility. For uncombined, specify UC.

## Yale® KeyMark®

### System Specifications

*Yale KeyMark* uses the A2 pinning specification for all types of cylinders. To ensure the security and integrity of each master key system, the following guidelines should be followed:

- Master key systems are independent and cannot be keyed into existing and/or conventional *Yale* master key systems.
- Cylinders are to be keyed to factory generated bittings only.
- Master key systems are not to exceed five levels of keying.
- Proper keying nomenclature must be used for all systems.
- Cross keying is not available.
- Construction master keying is not available. See page 15 for construction core program.
- Selective master keys are not recommended. If required, they must be established at the inception of the keying system.

### Finishes

*Yale KeyMark* cylinders are available in the following BHMA finishes offered by Yale: 605, 606, 612, 613, 618, 619, 625 and 626.

BHMA	Finish
605	Bright Brass, clear coated
606	Satin Brass, clear coated
612	Satin Bronze, clear coated
613	Satin Bronze, oxidized and oil rubbed
618	Satin Nickel (matching 630)
619	Bright Nickel (matching 629)
625	Bright Chrome Plated
626	Satin Chrome Plated

## MORTISE CYLINDERS

**Yale®  
KeyMark®**

### Fixed Core



*Mortise Fixed Core (FC)*

For use with mortise and auxiliary locksets.

Cylinder	Length	Pins	Cam
K100	1-1/8"	6 or 7	KC1 (For cam options, see page 14.)
	1-1/4"		
	1-1/2"		

All cylinders are drilled for 7-pins.  
Length must be specified.

### How to Order Examples

#### Mortise Cylinder Ordered Separately

Quantity	Cylinder	Length	Pins	Keyway	Cam	Keyset	Finish
50	K100	1-1/4"	6	XX	KC1	AA1	626

Collar not furnished with cylinder ordered separately.

#### Mortise Lockset with a Yale® KeyMark® Cylinder

Quantity	Trim	Lock	Cylinder	Pins	Keyway	Keyset	Hand	Thickness	Finish
50	AUR	8705FL	K100	6	XX	AA1	RHR	1-3/4"	626

Collar - 1765 furnished standard when ordered with lockset, unless otherwise specified.

For Collar applications, see page 13.



*Mortise Lock AUR 8705FL  
with K100 Cylinder*

**Exceptions:** Yale® KeyMark® cylinders are not available for the following: 8720, 8720FL, 8727, 8727FL, 8732, 8732FL.



## RIM CYLINDERS

Yale®  
**KeyMark®**

### Fixed Core

For use with exit devices and auxiliary locking devices.

Cylinder	Length	Pins	Tailpiece
K300	1-1/8"	6 or 7	KT1 Horizontal Break-off *

\*For vertical application change orientation of tailpiece.  
All cylinders are drilled for 7-pins.



*Rim Fixed Core (FC)*

### How to Order Examples

#### Rim Cylinder Ordered Separately

Quantity	Cylinder	Pins	Keyway	Tailpiece	Keyset	Finish
50	K300	6	XX	KT1	AA1	626

Collar not furnished with cylinder ordered separately.

#### Exit Device with a Yale® KeyMark® Cylinder

Quantity	Device	Trim	Cylinder	Pins	Keyway	Keyset	Hand	Finish
50	7150	626	K300	6	XX	AA1	RHR	626/630

For Collar applications, see page 13.



*Heavy-duty Exit Device Trim 626  
with K300 Cylinder and KP4 Collar*

## KEY-IN-KNOB AND KEY-IN-LEVER CYLINDERS

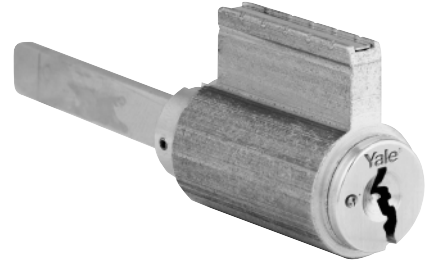
Yale®  
**KeyMark®**

### Fixed Core Component and Interchangeable Core

For use with lever and knob series locksets.

Cylinder	Trim Type	Pins		Tailpiece*
		6	7	
K400	Knob, Yale® 5300, 5400/5500 Series	x	x	NA
K402	Lever, Yale 5300LN, 5400LN Series	x		KT2
			x	KT7
K404	Knob/Lever, Yale 4300, 4300LN Series	x	NA	KT3
K490	Lever, Schlage® A & D Lever Series	x	NA	KT5

\*Length varies by function and application. For tailpiece options, see page 14.



Key-in-knob (KIK),  
Key-in-lever (KIL)  
Fixed Core (FC)

### How to Order Examples

#### Component Cylinder Ordered Separately

Quantity	Cylinder	Pins	Keyway	Keyset	Finish
50	K400	6	XX	AA1	626

#### Cylindrical Lock with a Yale® KeyMark® Fixed Core Cylinder or IC

Quantity	Trim	Lock	Cylinder	Pins	Keyway	Keyset	Finish
50	AU	5407LN	K402	6	XX	AA1	626

or  
\*K600 (Small Format IC) - see page 9.  
or  
\*K800 (Large Format IC) - see page 8.

### How to Order With Construction Temporary Cores

(See page 15 for Construction Core Program)

#### Cylindrical Lock with a Temporary LFIC

Quantity	Trim	Lock	Cylinder	Key Code	Hand	Finish
50	AU	5407LN	1210	CT6LL	RHR	626

For permanent core ordered separately, see "Core Only" on page 8.



Heavy-duty Cylindrical Lock  
AU5407LN with K800 Core

#### Cylindrical Lock with a Temporary, Lockable SFIC

Quantity	Trim	Lock	Cylinder	Key Code	Hand	Finish
50	AU	5407LN	K926	CT6SL	RHR	626

For permanent core ordered separately, see "Core Only" on page 8.

#### Cylindrical Lock with a Temporary, Disposable SFIC

Quantity	Trim	Lock	Cylinder	Key Code	Hand	Finish
50	AU	5407LN	K925	CT6SD	RHR	626

For permanent core ordered separately, see "Core Only" on page 8.

## INTERCHANGEABLE CORE CYLINDERS

Yale®  
**KeyMark®**

### Large Format Mortise

For use with mortise and auxiliary locksets.



Complete Mortise  
Cylinder (LFIC)

Complete Cylinder	Core	Housing	Length	Pins		Cam
				6	7	
K820	Included	Included	1-1/2"	x		KC1 (For cam options, see page 14.)
			1-11/16"		x	
	K800			x	x	
		K860	1-1/2"	x	x	
			1-11/16"			
Schlage® LFIC	K890			x	NA	

### How to Order Examples

#### Mortise Cylinder Ordered Separately

	Quantity	Cylinder	Length	Pins	Keyway	Cam	Keyset	Finish
Complete Cylinder	50	K820	1-1/2"	6	XX	KC1	AA1	626
Housing Only	50	K860	1-1/2"	6	--	KC1	--	626
Core Only	50	K800	--	6	XX	--	AA1	626

Collar not furnished with cylinder ordered separately.



Large Format  
Interchangeable Core (LFIC)

#### Mortise Lockset with a Yale® KeyMark® LFIC Cylinder

Quantity	Trim	Lock	Cylinder	Pins	Keyset	Hand	Thickness	Finish
50	AUR	8705FL	K820	6	AA1	RHR	1-3/4"	626

Collar - 1765 furnished standard when ordered with lockset, unless otherwise specified. For Collar applications, see page 13.



Mortise Lock AUR 8705FL  
with K820 Cylinder

### How to Order With Construction Temporary Cores

(See page 15 for Construction Core Program)

#### Mortise Lockset with Temporary LFIC

Quantity	Trim	Lock	Cylinder	Key Code	Hand	Thickness	Finish
50	AUR	8705FL	K825	CT6LL	RHR	1-3/4"	626

For permanent core ordered separately, see "Core Only" above.

#### Mortise Cylinder separately with Temporary LFIC

Quantity	Cylinder	Length	Cam	Key Code	Finish
50	K825	1-1/4"	KC1	CT6LL	626

For permanent core ordered separately, see "Core Only" above.



## INTERCHANGEABLE CORE CYLINDERS

Yale®  
**KeyMark®**

### Small Format Mortise

For use with mortise and auxiliary locksets.



Complete Mortise  
Cylinder (SFIC)

Complete Cylinder	Core	Housing	Length	Pins		Cam
				6	7	
K620	Included	Included	1-1/4"	x		KC1 (For cam options, see page 14.)
			1-3/8"		x	
K630-Tapered*	Included	Included	1-1/4"	x		
			1-3/8"	x	x	
	K600			x	x	
Non-tapered Mortise Housing		K660	1-1/4"	x		
			1-3/8"	x	x	
Tapered Mortise Housing		K670	1-1/4"	x		
			1-3/8"	x	x	

\* Tapered housings (not illustrated) are designed for narrow stile/backset applications, (storefront doors). Recessed collars are not necessary.

### How to Order Examples

#### Mortise Cylinder Ordered Separately

	Quantity	Cylinder	Length	Pins	Keyway	Cam	Keyset	Finish
Complete Cylinder	50	K620	1-1/4"	6	XX	KC1	AA1	626
Housing Only	50	K620	1-1/4"	6	--	KC1	--	626
Core Only	50	K600	--	6	XX	--	AA1	626

Collar not furnished with cylinder ordered separately.

#### Mortise Lockset with a Yale® KeyMark® SFIC Cylinder

Quantity	Trim	Lock	Cylinder	Pins	Keyset	Hand	Thickness	Finish
50	AUR	8705FL	K620	6	AA1	RHR	1-3/4"	626

Collar - 1765 furnished standard when ordered with lockset, unless otherwise specified. For Collar applications, see page 13.

### How to Order With Construction Temporary Cores

(See page 15 for Construction Core Program)

#### Mortise Lockset with Temporary, Lockable SFIC

Quantity	Trim	Lock	Cylinder	Key Code	Hand	Thickness	Finish
50	AUR	8705FL	K625	CT6SL	RHR	1-3/4"	626

For permanent core ordered separately, see "Core Only" above.

#### Mortise Lockset with Temporary, Disposable SFIC

Quantity	Trim	Lock	Cylinder	Key Code	Hand	Thickness	Finish
50	AUR	8705FL	K625	CT6SD	RHR	1-3/4"	626

For permanent core ordered separately, see "Core Only" above.



Mortise AUR 8705FL  
with K620 Cylinder

## INTERCHANGEABLE CORE CYLINDERS

Yale®  
**KeyMark®**

### Large Format Rim

For use with exit devices and auxiliary locking devices.



Complete Rim  
Cylinder (LFIC)

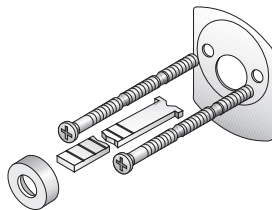
Complete Cylinder	Core	Housing	Length	Pins		Tailpiece (TP)
				6	7	
K840	Included	Included	1-7/16"	x		KT1 Horizontal Break-off (For vertical application, change orientation of tailpiece)
			1-5/8"		x	
	K880		1-7/16"	x		
			1-5/8"		x	
	K800			x	x	
Schlage® LFIC	K890			x	NA	

### How to Order Examples

#### Rim Cylinder Ordered Separately

	Quantity	Cylinder	Length	Pins	Keyway	TP	Keyset	Finish
Complete Cylinder	50	K840	1-7/16"	6	XX	KT1	AA1	626
Housing Only	50	K880	1-7/16"	6	--	KT1	--	626
Core Only	50	K800	--	6	XX	--	AA1	626

Collar not furnished with cylinder ordered separately.



Tailpiece and  
Mounting Hardware

#### Exit Device with a Yale® KeyMark® LFIC Cylinder

Quantity	Device	Trim	Cylinder	Pins	Keyway	Keyset	Hand	Finish
50	7150	626	K840	6	XX	AA1	RHR	626/630

For Collar applications, see page 13.



Heavy-Duty  
Exit Device Trim 626  
with K840 Cylinder  
and KP4 Collar

### How to Order With Construction Temporary Cores

(See page 15 for Construction Core Program)

#### Exit Device with Temporary LFIC

Quantity	Device	Trim	Cylinder	Key Code	Hand	Finish
50	7150	626	K845	CT6LL	RHR	626/630

For permanent core ordered separately, see "Core Only" above.

#### Rim Cylinder Separately with Temporary LFIC

Quantity	Cylinder	Tailpiece	Key Code	Finish
50	K845	KT1	CT6LL	626

For permanent core ordered separately, see "Core Only" above.

## INTERCHANGEABLE CORE CYLINDERS

Yale®  
**KeyMark®**

### Small Format Rim

For use with exit devices and auxiliary locking devices.



Complete Rim  
Cylinder (SFIC)

Complete Cylinder	Core	Housing	Length	Pins		Tailpiece (TP)
				6	7	
K640	Included	Included	1-1/4"	x		KT1 Horizontal Break-off (For vertical application, change orientation of tailpiece)
			1-3/8"	x	x	
		K680	1-1/4"	x		
			1-3/8"	x	x	
	K600			x	x	

### How to Order Examples

#### Rim Cylinder Ordered Separately

	Quantity	Cylinder	Length	Pins	Keyway	TP	Keyset	Finish
Complete Cylinder	50	K640	1-1/4"	6	XX	KT1	AA1	626
Housing Only	50	K680	1-1/4"	6	--	KT1	--	626
Core Only	50	K600	--	6	XX	--	AA1	626

Collar not furnished with cylinder ordered separately.

#### Exit Device with a Yale® KeyMark® SFIC Cylinder

Quantity	Device	Trim	Cylinder	Pins	Keyway	Keyset	Hand	Finish
50	7150	626	K640	6	XX	AA1	RHR	626/630

For Collar applications, see page 13.



Heavy-Duty  
Exit Device Trim 626  
with K640 Cylinder  
and KP4 Collar

### How to Order With Construction Temporary Cores

(See page 15 for Construction Core Program)

#### Exit Device with Temporary, Lockable SFIC

Quantity	Device	Trim	Cylinder	Key Code	Hand	Finish
50	7150	626	K645	CT6SL	RHR	626/630

For permanent core ordered separately, see "Core Only" above.

#### Rim Cylinder Separately with Temporary, Disposable SFIC

Quantity	Cylinder	Tailpiece	Key Code	Finish
50	K645	KT1	CT6SD	626

For permanent core ordered separately, see "Core Only" above.

## AUXILIARY LOCKSETS/PADLOCKS

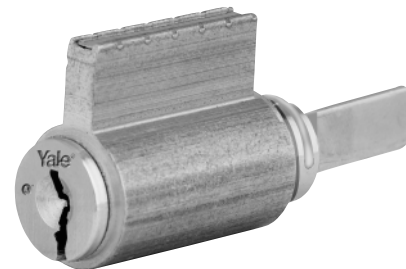
Yale®  
**KeyMark®**

### Bored Auxiliary Deadlocks

For use with Bored Auxiliary Deadlocks.

Cylinder	Used With	Pins		Tailpiece*
		6	7	
K200	Yale® 3500/3600 Series	x	x	KT4
K290	Schlage® "B"	x	NA	KT6

Note: For 3700 Series, refer to page 8 for K800 information.



### How to Order Examples

#### Auxiliary Deadlock with a Yale® KeyMark® Cylinder

Quantity	Lock	Cylinder	Pins	Keyway	Tailpiece	Keyset	Finish
50	3512A	K200	6	XX	KT4	AA1	626

#### Cylinder Ordered Separately

Quantity	Cylinder	Pins	Keyway	Tailpiece	Keyset	Finish
50	K200	6	XX	KT4	AA1	626

### Padlocks

For use with Yale 400 Series Interchangeable Core padlocks.

### How to Order Examples

#### Padlock with a 6-pin Yale KeyMark Core

Quantity	Lock	Cylinder	Pins	Keyway	Keyset
50	424	K800	6	XX	AA1

For How To Order core only, refer to pages 8 or 10.

#### Padlock with a 7-pin Yale KeyMark Core

Quantity	Lock	Cylinder	Pins	Keyway	Keyset
50	434	K800	7	XX	AA1

For How To Order core only, refer to pages 8 or 10.



## COLLARS

Yale®  
KeyMark®



1765  
Solid Recessed



KP3  
Wave washer  
(Furnished standard with 1765 collar.)

### 1765 Collar Application Guide for Mortise Lock "Sectional" Trim

Cylinder		Door Thickness				
Type	Length	1-3/8"	1-3/4"	2"	2-1/4"	2-1/2"
K100	1-1/8"	.437	.250	.125	*	*
K100 K620/660	1-1/4"	.563	.375	.250	.125	*
K620	1-3/8"	.719	.469	.344	.219	.094
K100 K820/860	1-1/2"	.844	.594	.469	.344	.219
K820/860	1-11/16"	.924	.750	.625	.500	.375

### 1765 Collar Application Guide for Mortise Lock "Escutcheon" Trim

Cylinder		Copenhagen and Carolina Wingate					Finlandia SL/Easton Lenoir				
Type	Length	Door Thickness					Door Thickness				
		1-3/8"	1-3/4"	2"	2-1/4"	2-1/2"	1-3/8"	1-3/4"	2"	2-1/4"	2-1/2"
K100	1-1/8"	.344	.156	.062	*	*	.250	.062	*	*	*
K100 K620/660	1-1/4"	.500	.281	.187	.062	*	.406	.187	.062	*	*
K620	1-3/8"	.656	.406	.281	.156	*	.500	.281	.156	*	*
K100 K820/860	1-1/2"	.750	.531	.406	.281	.156	.656	.406	.281	.156	*
K820/860	1-11/16"	.924	.719	.594	.469	.344	.844	.594	.469	.344	.219

\* Indicates cylinder length not sufficient for door/escutcheon thickness, select a longer cylinder.

### Collar Application Guide for Exit Device Trim

Cylinder		Trim Thickness					
Type	Length	200	500/510	520/530F	550/560	620	650
Rim K300	1-1/8"	1765.406	599.544	1765.437		KP4	
K640/680	1-1/4"	1765.375	599.544	1765.437		KP4	
K640/680	1-3/8"	1765.531	599.700	1765.594		1765.281	
K840/880	1-7/8"	1765.656	599.700	1765.719		1765.375	
K840/880	1-5/8"	1765.844	N/A	1765.924		1765.563	
Mortise K860	1-1/2"				1765.344*		NA
K860	1-11/16"				1765.531*		1765.062



KP4  
Flush Mount

\* Based on 1-3/4" door thickness  
For sizes other than those shown contact YSG technical support.



## ACCESSORIES

Yale®  
**KeyMark®**

### Cams\*



Number	Reference
KC1†	2160
KC2	2130
KC3	1161/Schlage® straight
KC4	1160
KC5	1161 (AR)
KC6	1161G (KeySwitch)
KC7	Schlage cloverleaf
KC8	Corbin Russwin Cloverleaf (A01)
KC9	Sargent® Straight

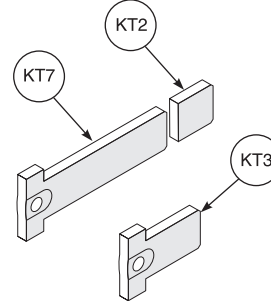
†Furnished standard unless otherwise specified.

### Cylinder Accessories\*

Number	Reference
KP1	Cam Washer
KP2	Screws

\*Note: Yale® KeyMark® cams and cylinder accessories are not interchangeable with other Yale cylinders.

### Tailpieces

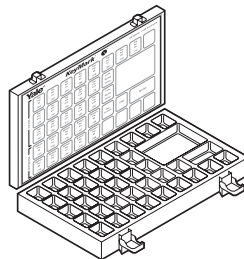


Number	Used With	Remarks
KT1	K300/K840	Rim/LFIC Rim
KT2	K402	6-Pin KIL
KT3	K404	KIL
KT4	K200	Auxiliary
KT5	K490	Schlage KIL Kit
KT6	K290	Schlage Auxiliary
KT7	K402	7-Pin KIL

### Service Tools

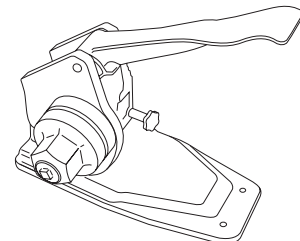
#### Pin Kit

Each pin kit has all the pins necessary to combine Yale® KeyMark® FC, SFIC and LFIC cylinders.



**How To Order**  
K918

Key Cutting Equipment & Accessories	Number
Key Punch	K900
Key Punch Vise (K900 Machine)	K901

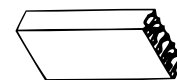


K900

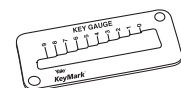
#### Key Punch

This code-cutting punch features automatic key advance and interchangeable vise assembly. The key punch can rest on your workbench or it can be mounted securely to the bench by means of the two mounting holes located in the base.

Tools & Fixtures	Number
Flattening (Staking) Tool for K800 LFIC	K902
K400 Series Staking Tool (Non-IC)	K912
Holding Fixture for Mortise, Rim, Component, and K800	K913
IC Pinning Block (6 or 7-Pin)	K914
Key Gauge/Decoder	K915
IC Pin Ejector	K916
IC Hand Capping Punch	K917



K912



K915

## CONSTRUCTION CORE PROGRAM

**Yale®  
KeyMark®**

### Construction Master Keying

For security reasons, Yale® KeyMark® cylinders are not available construction master keyed. Temporary construction cores are available for both SFIC and LFIC. Temporary cores for SFIC are available with either disposable or locking cores. Temporary cores for LFIC are available with only lockable cores. Please note that temporary cores are not available in competitor formats.

When requesting locksets or cylinders with temporary cores where *Yale KeyMark* cores will be used for the permanent master key system, the proper ordering procedures must be followed to ensure the issuance of the correct cylinder collars and housings. For all Temporary Construction core orders, both the cylinder and key code designations must be specified. See this page and pages 7-11 for How to Order Examples.

#### KeyCodesDescription

CT6LL	6-pin with large format lockable temporary core
CT6SL	6-pin with small format lockable temporary core
CT6SD	6-pin with small format disposable temporary core
CT7LL	7-pin with large format lockable temporary core
CT7SL	7-pin with small format lockable temporary core
CT7SD	7-pin with small format disposable temporary core

#### Large Format (LFIC)

Yale's 1210/1220 cores are furnished when the following cylinder designations are used:

Cylinder	Description	Used With
1210	CT6LL	Cylindrical
1220	CT7LL	Cylindrical
K825	Complete Cylinder	Mortise
K845	Complete Cylinder	Rim

All locksets and cylinders ordered with large format interchangeable cores will be provided with keyed alike standard Yale® 1210 or 1220 temporary cores. Temporary operating and control keys are required and quantities should be specified. At the completion of the construction phase, these temporary cores can be returned. Refer to the current *Yale* price book for details. See pages 7, 8 & 10 for additional examples.

#### How to Order Example:

Mortise Lockset to be Furnished with Temporary LFIC

Qty.	Trim	Lock	Cylinder	Key Code	Hand	Thickness	Finish
50	AUR	8705FL	K825	CT6LL	RHR	1-3/4"	626

For the above example, the customer would receive complete mortise locksets with *Yale KeyMark* K860-1-1/2" housings, 1765.594 collars and 6-pin *Yale* 1210 keyed alike core. The *Yale KeyMark* permanent cores, K800, would be ordered separately.

#### Small Format (SFIC)

Small format temporary cores can be provided with two options: Disposable or Lockable.

Either disposable or K926 (6-pin lockable) or K927 (7-pin lockable) cores are furnished when the following cylinder designations are used:

Cylinder	Description	Used With
K925	Disposable Thumb Turn Only	Cylindrical
K926	6-pin Lockable Core Only	Cylindrical
K927	7-pin Lockable Core Only	Cylindrical
K625	Complete Cylinder	Mortise
K645	Complete Cylinder	Rim

#### Option 1: Disposable SFIC (K925)

All locksets and cylinders will be provided with disposable thumb turn type cores. No keys are required. These cores are disposable and cannot be returned. See pages 9 & 11 for additional examples.

#### How to Order Example:

Mortise Lockset to be Furnished with Temporary, Disposable SFIC

Qty.	Trim	Lock	Cylinder	Key Code	Hand	Thickness	Finish
50	AUR	8705FL	K625	CT6SD	RHR	1-3/4"	626

For the above example, the customer would receive complete mortise locksets with *Yale KeyMark* K660 – 1-1/4" housings, 1765.375 collars and disposable thumb turn cores, K925. The *Yale KeyMark* permanent cores, K600, would be ordered separately.

#### Option 2: Lockable SFIC (K926/K927)

All locksets and cylinders will be provided with keyed alike standard SFIC cores that are unrelated to the permanent master key system. Temporary operating and control keys are required, quantities must be specified. At the completion of the construction phase, these temporary cores can be returned. See pages 9 & 11 for additional examples.

#### How to Order Example:

Exit Device to be Furnished with Temporary, Lockable SFIC

Qty.	Device	Trim	Cylinder	Key Code	Hand	Finish
50	7150	626	K645	CT6SL	RHR	626/630

For the above example, the customer would receive complete exit devices and trim with *Yale KeyMark* K680 housings, KP4 collars and temporary locking SFIC cores, K926. The *Yale KeyMark* permanent cores, K600, would be ordered separately.

#### How To Order

Systems requiring SFIC temporary cores must be ordered either completely with disposable, or lockable cores. Locksets and /or cylinder on a particular purchase order may not be mixed with SFIC temporary core types.


Lockable SFIC cores, K926/K927, and disposable SFIC cores, K925, may be purchased separately. Refer to the *Yale KeyMark* pricing tab for details.

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